INSTRUCTIONS FOR USE
Pro-Ject Head Box MK II

Dear music lover,

thank you for purchasing a PRO-JECT AUDIO Head Box MK II.

In order to achieve maximum performance and reliability you should study these instructions for use carefully.

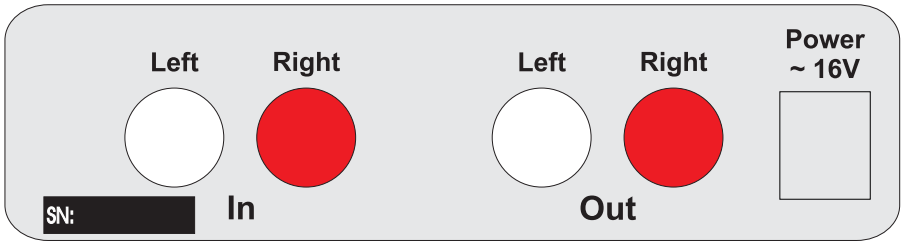
Warning of a hazard for the user, the unit or possible misuse.

Important notice.

Connection to the amplifier

Connect the RCA/Phono sockets marked **Out** on the Head Box to the RCA/Phono sockets marked **Tape In** on your amplifier, and the **Tape Out** sockets on your amplifier to the **In** sockets on the Head Box.

Take care to connect the left and right channels correctly. The right channel is usually marked red, the left channel black or white.



Connecting the headphones

Connect the headphones to the ¼" (6,3mm ∅) jack socket on the front of the Head Box. Use the control knob to adjust the level to the required volume.

Please turn the volume level to minimum before connecting the headphone.
Minimum impedance of the head phone 30ohms.

Headphone replay

Use the input selector of the amplifier to choose the source you wish to hear. You may also have to engage the **Tape Monitor** button, depending on how your amplifier switches sources to tape.

Mains power connection

The Speed Box is supplied with a power supply suitable for your country's mains supply. Check the label before connecting to ensure compliance with the mains rating in your house. Connect the low voltage plug from the power supply to the **Power ~16V** socket before connecting the power supply to the mains.

Technical specifications PRO-JECT HEAD BOX MK II

Power output	330mW/30ohms, 60mW/300ohms
Headphone connection	Min. 30ohms
THD (IMD)	0,005% (0,001%)
Gain	11dB
Signal to noise	94dB ref. full output (112dB - A weighted ref. full output)
Frequency response	30Hz – 20kHz/-0,05dB (10Hz – 120kHz/-1dB)
Headphone jack	3-pole ¼" (6,3mm ∅) phono jack
Outboard power supply	16V/200mA AC, suitable for your country's mains supply
Power consumption	16V/120mA AC
Dimensions (H x W x D)	38 x 105 x 120mm
Weight without power supply	600g

Potential incorrect use and fault conditions

No signal on one or both channels:

No connection between headphone and Head Box ore amplifier. This could be due to a faulty plug, broken wire or solder joint or simply loose plug/socket connection.

Headphone does not work:

Headphone volume control is at minimum.
Amplifier Tape-Monitor circuit is not activated.

Service

Should you encounter a problem which you are not able to alleviate or identify despite the above information, please contact your dealer for further advice. Only when the problem cannot be resolved there should the unit be sent to the responsible distributor in your country.

Warranty

The manufacturer accepts no responsibility for damage caused by not adhering to these instructions for use. Modification or change to any part of the product by unauthorized persons release the manufacturer from any liability over and above the lawful rights of the customer.

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